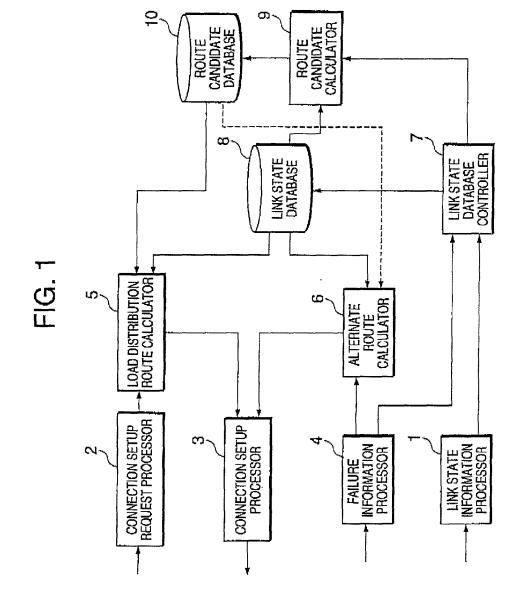
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Title: LOAD DISTRIBUTION FAILURE RECOVERY SYSTEM AND METHOD Inventor(s): Hirokazu TAKATAMA et al.

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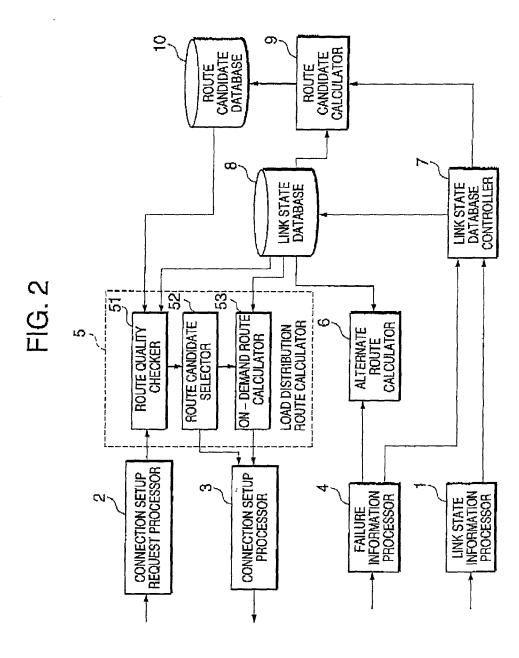
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सुराकृतिक सुराकृत कराने, कराने, सुराकृत होते हैं अपने सुराकृतिक सुर्वे अपने सुराकृतिक सुर्वे अपने सुराकृतिक सु सुराकृति कराने स्वतान कराने कराने सुराकृतिक सुराकृतिक सुराकृतिक सुराकृतिक सुराकृतिक सुराकृतिक सुराकृतिक सुराकृत सुराकृति कराने सिकारी स्वतानी स्वतानी सिकारी RECOVERY SYSTEM AND METHOD Inventor(s): Hirokazu TAKATAMA, et al. DOCKET NO.: 043034/0167 **WINER**

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FIG. 3

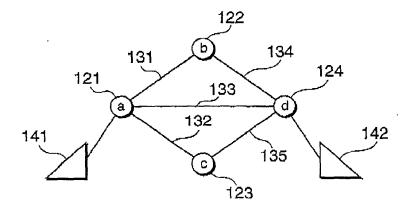
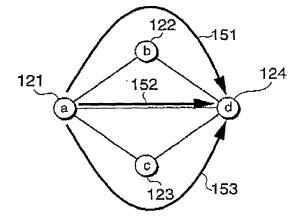


FIG. 4



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RDNER RECOVERY SYSTEM AND METHOD

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FIG. 5A

		,	
LINK	AVAILABLE BANDWIDTH	DELAY TIME	DATA ARRIVAL INTERVAL FLUCTUATION
a, b	50 Mbps	5 msec	2 msec
b, d	40 Mbps	10 msec	1 msec
a, d	25 Mbps	3 msec	1 msec
a, c	70 Mbps	6 msec	2 msec
c, d	90 Mbps	5 msec	3 msec
•	:	:	:

FIG. 5B

ROUTE CANDIDATE	AVAILABLE BANDWIDTH	DELAY TIME	DATA ARRIVAL INTERVAL FLUCTUATION
a, b, d	40 Mbps	15 msec	3 msec
a, d	25 Mbps	3 msec	1 msec
a, c, d	70 Mbps	11 msec	5 msec

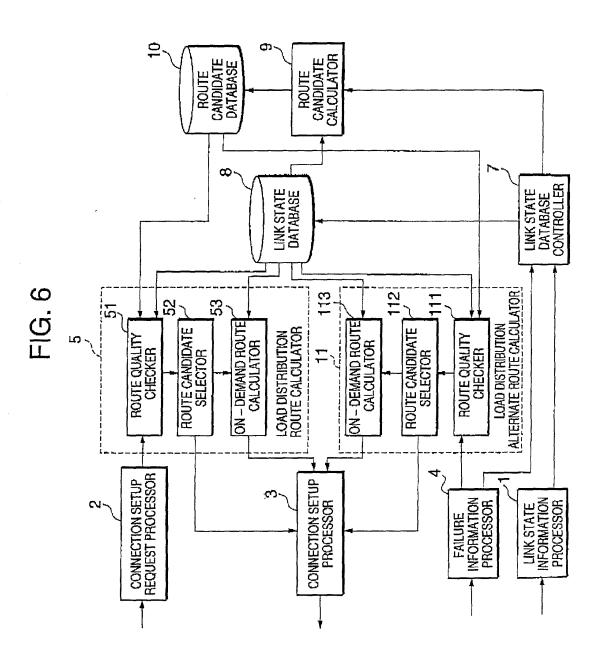
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they get they Half gree plant North St. St. Starty and upper B. Harly E : 22 DOCKET NO.: 043034/0167

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FIG. 8A

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DATA ARRIVAL LINK AVAILABLE BANDWIDTH **DELAY TIME** INTERVAL FLUCTUATION a, b 50 Mbps 5 msec 2 msec b, d 40 Mbps 10 msec 1 msec a, d 25 Mbps → 0 Mbps 3 msec → ∞ msec 1 msec → ∞ msec 70 Mbps a, c 6 msec 2 msec c, d 90 Mbps 5 msec 3 msec

FIG. 8B

ROUTE DATA ARRIVAL INTERVAL FLUCTUATION AVAILABLE BANDWIDTH **DELAY TIME** CANDIDATE a, b, d 40 Mbps 15 msec 3 msec a, d 0 Mbps ∞ msec ∞ msec a, c, d 70 Mbps 11 msec 5 msec